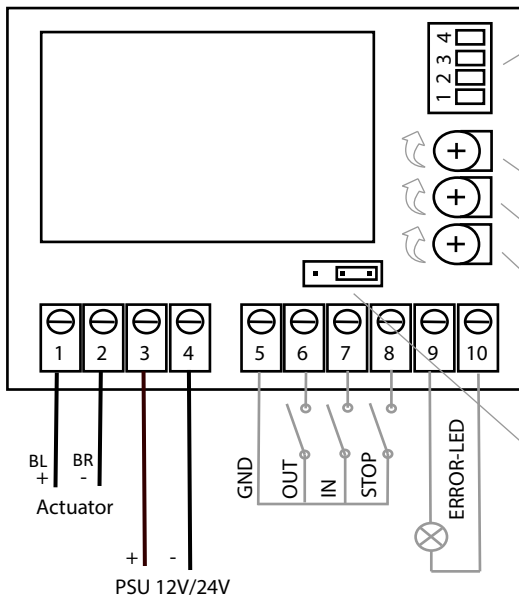


MOTOR CONTROLLER

Type TR-EM-208



*)Actuator LA12: (+) = BR, (-) = BL

DIP position:

- = Off
- = On

Start Condition: (DIP 4)
 On = Only in opposite direction
 Off = In both directions

Control Mode: (DIP 3)
 On = Impuls Control
 Off = Continous Control

Current limit range 1-5A: (DIP 1 & 2)
 LA12; LA14; LA22; LA23;
 LA31; LA35

Current limit range 5-10A:(DIP 1 & 2)
 LA25; LA28; LA30; LA32; LA34

Current limit range 10-25A:(DIP 1 & 2)
 LA36; LA37

Acceleration Ramp:
 Limit fine adjustment 0-3 sek.

Deceleration Ramp:
 Limit fine adjustment 0-3 sek.

Current limit:
 Limit fine adjustment.

Control Logic:
 NPN (LINAK Controls)

Control Logic:
 PNP

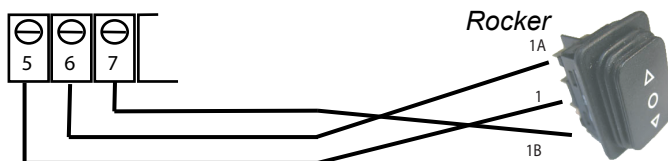
- Color codes*
- R = Red
 - S = Black
 - V = Violet
 - BL = Blue
 - BR = Brown
 - GU = Yellow
 - GR = Green
 - OR = Orange
 - HV = White
 - none = No wire



Control:
HB41



Control:
DP1E; TP1E



Control:
Rocker

For detailed instructions please refer to the Instruction manual at www.linakthirdparty.com

The specified product is produced by Electromen OY

Specifications subject to change without prior notice.

It is the responsibility of the product user to determine the suitability of the products for a specific application. LINAK Danmark will at point of delivery replace/repair defective products covered by the warranty if promptly returned to LINAK Danmark. No liability is assumed beyond such replacement/repair.

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